

FIG. 1

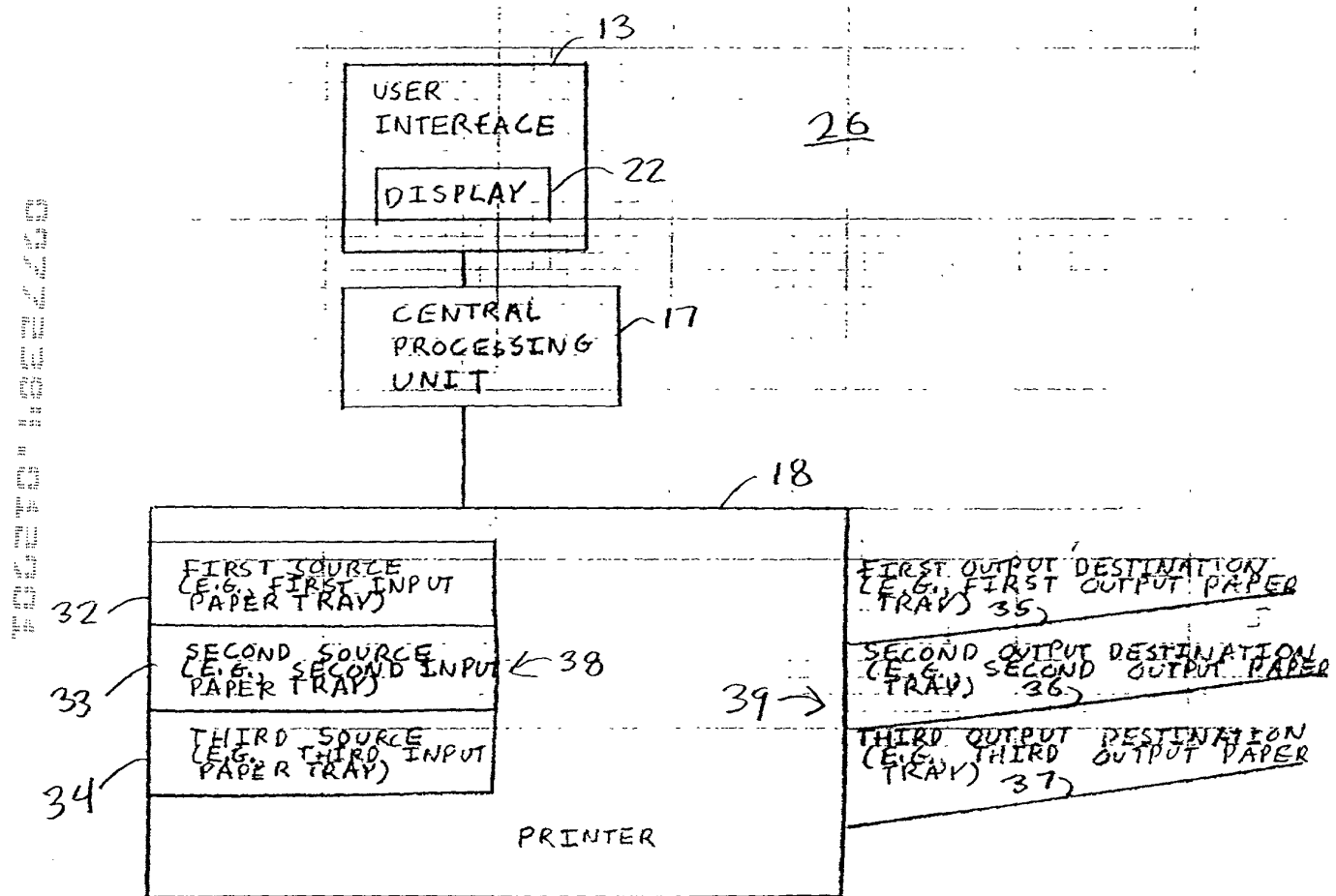


FIG. 2

FIG. 3

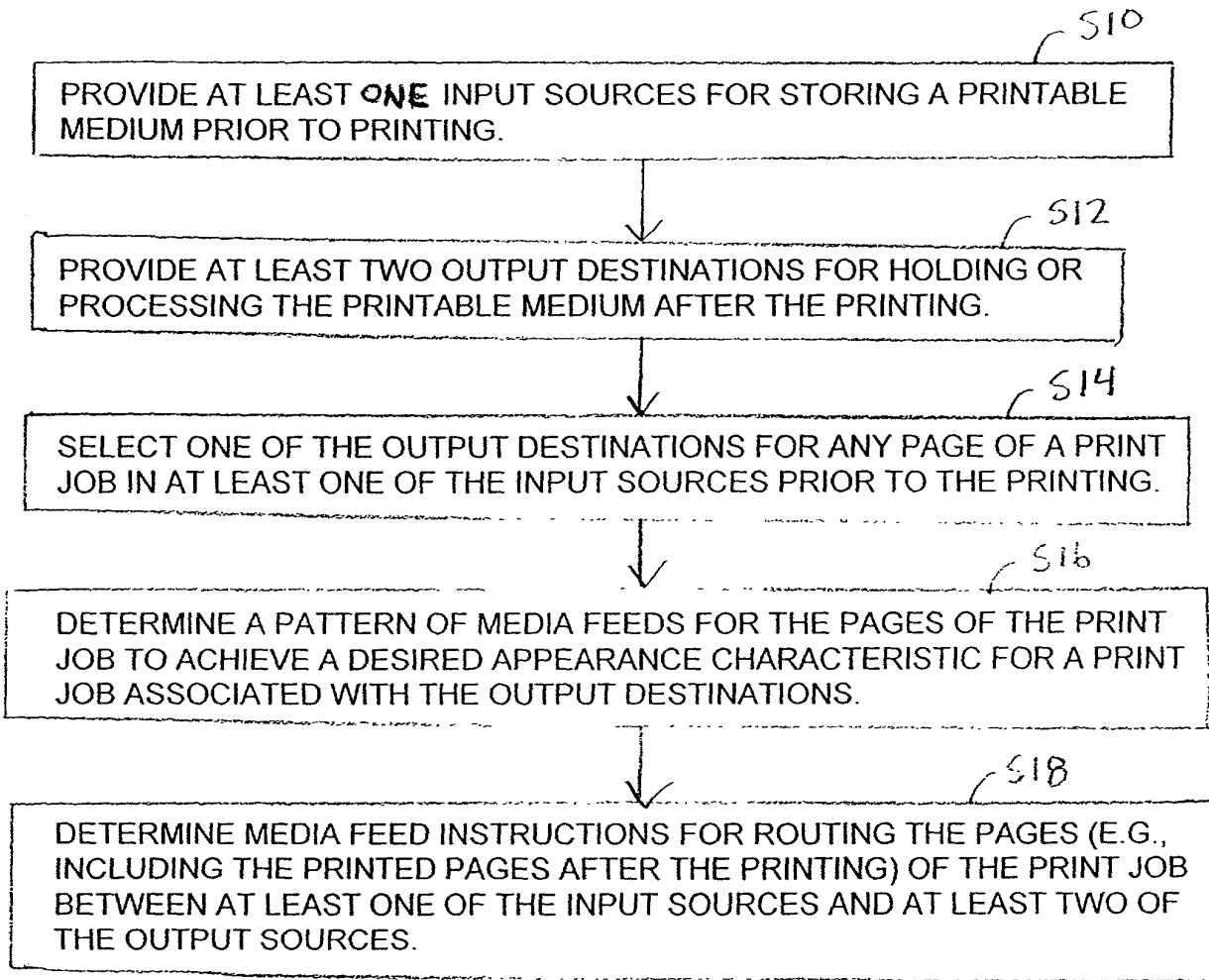


FIG. 4

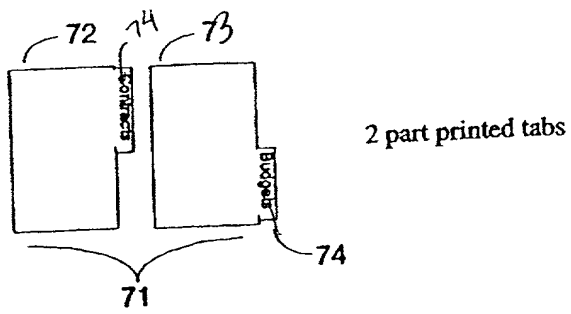
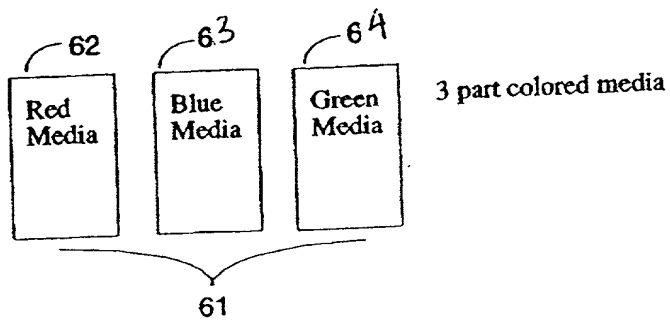
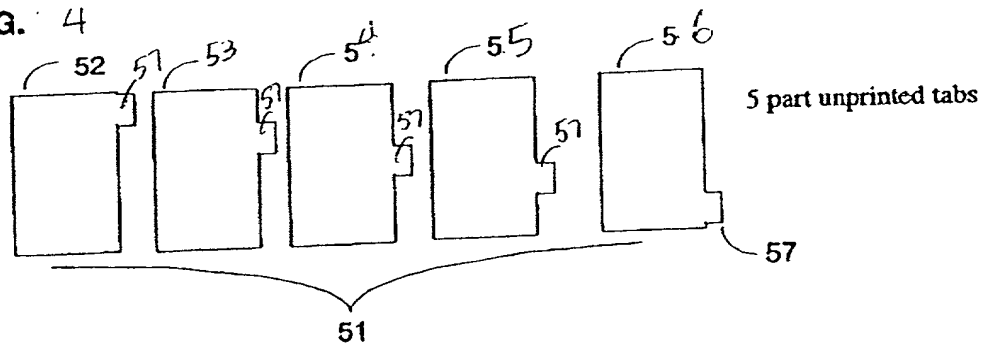


FIG. 5 A

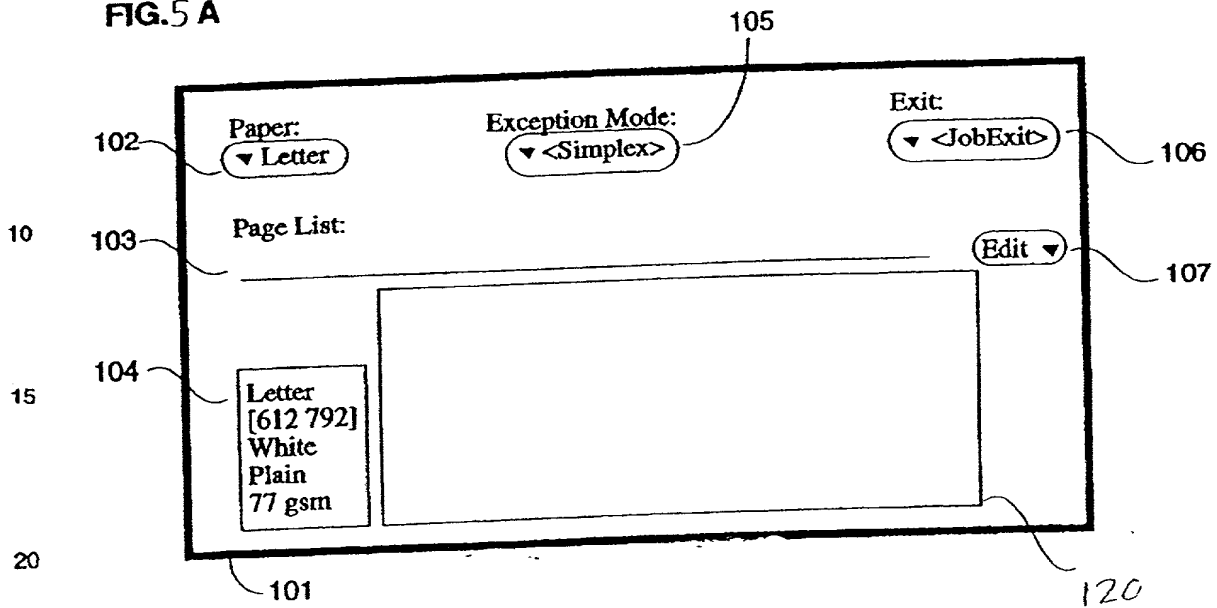


FIG. 5 B

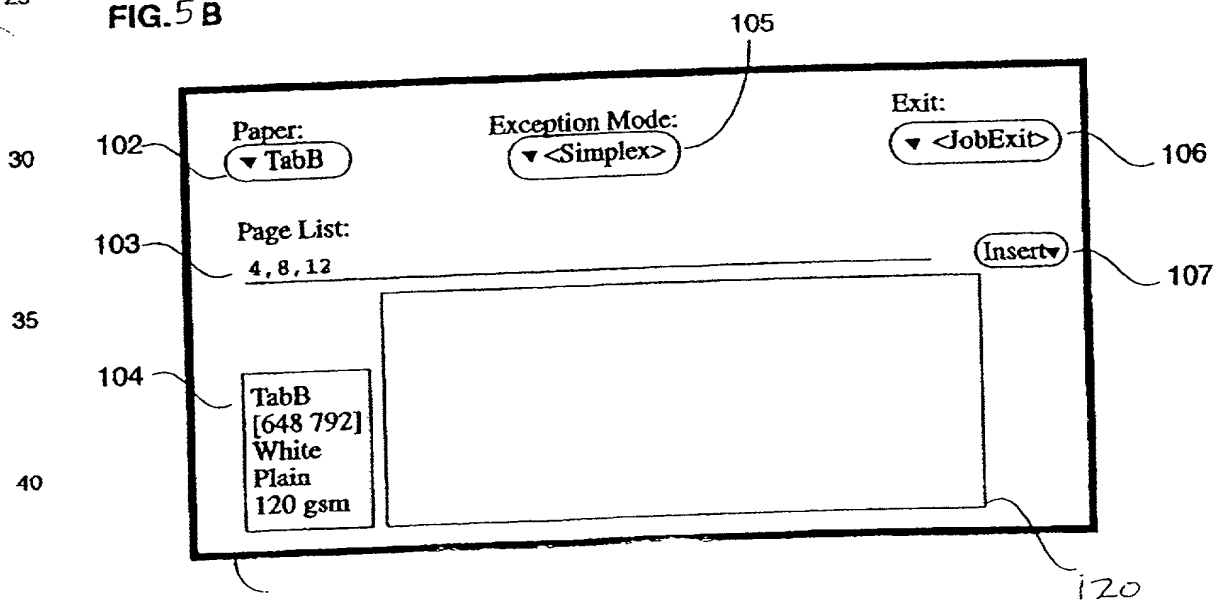


FIG. 5C

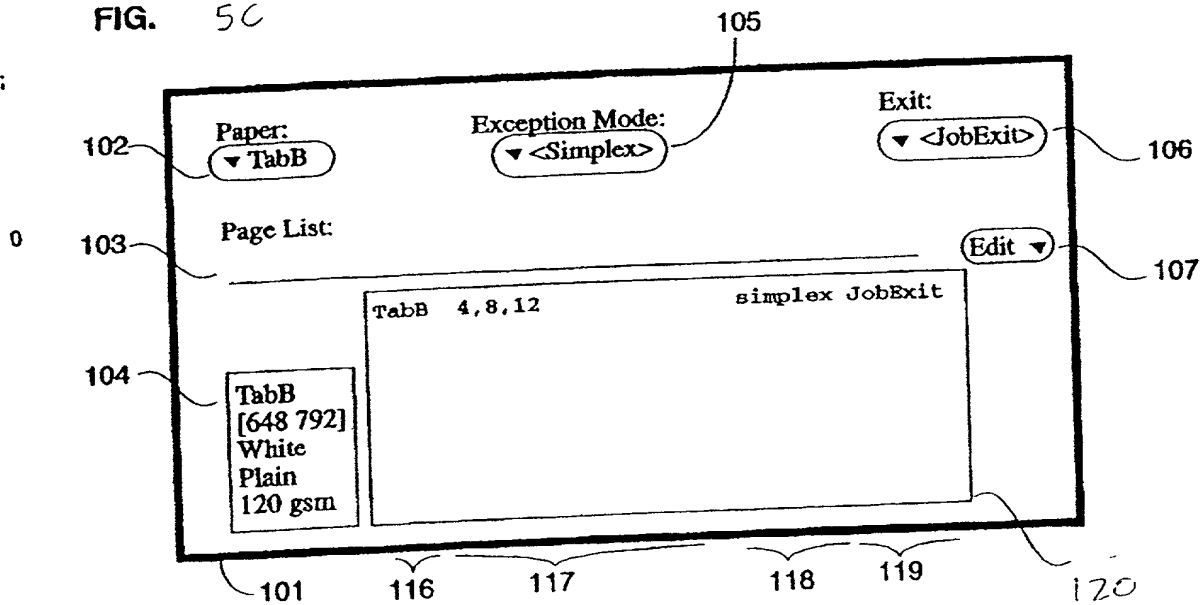


FIG. 5D

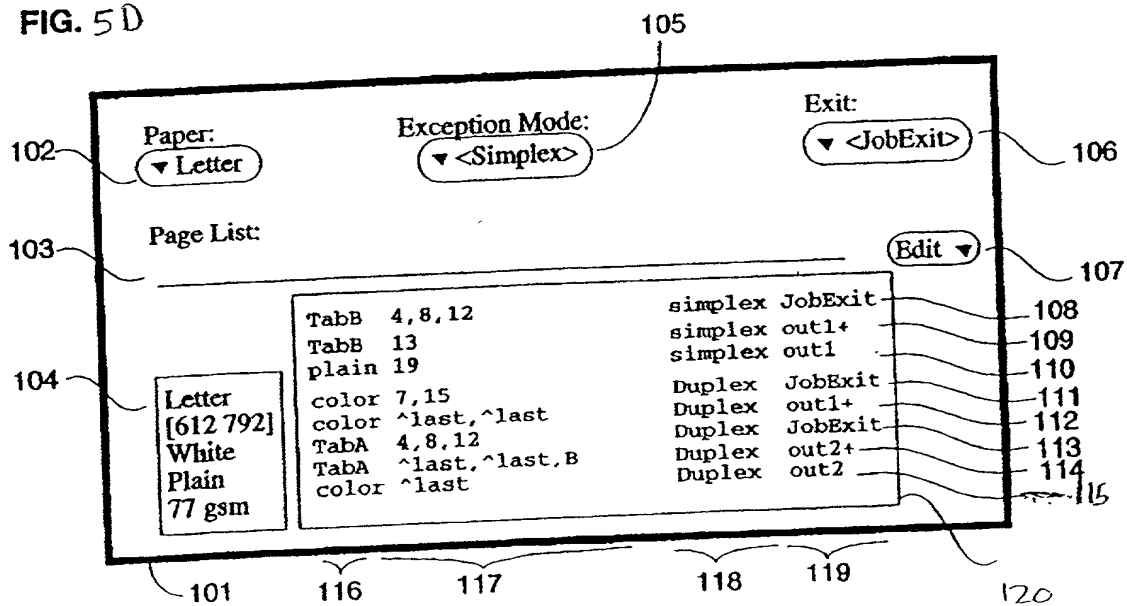


FIG. 6A

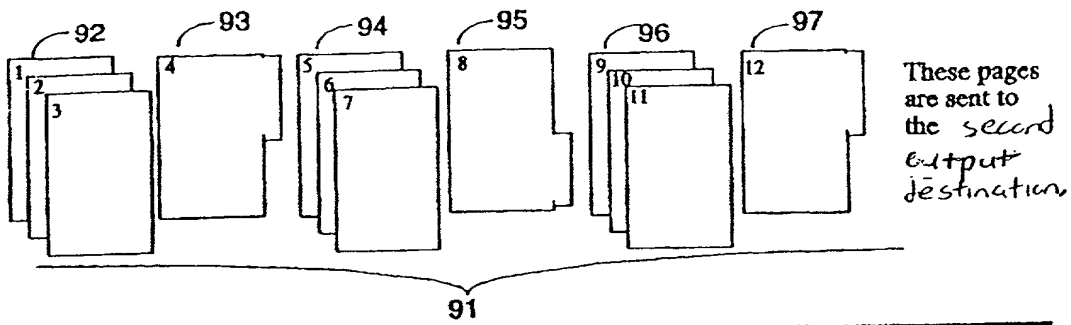


FIG. 6B

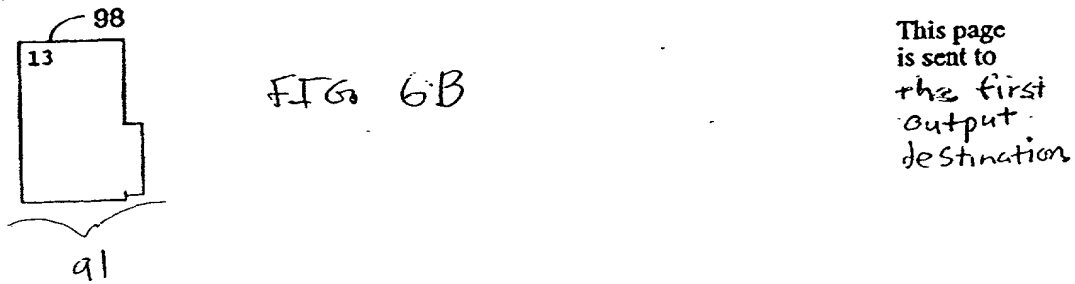


FIG. 6C

Table 1: Example of a MediaExit Pattern

Page Identifier	Printing Indicator	Output Destination
4	True	second output Dest.
8	True	second output Dest.
12	True	second output Dest.
13	True	first output dest.

FIG. 7A

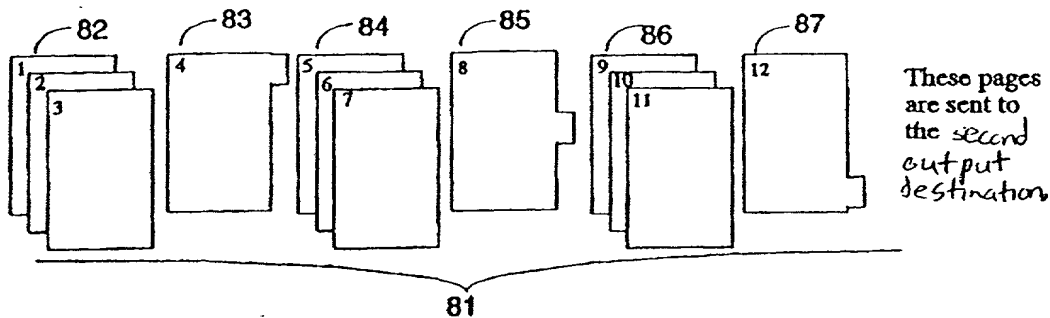


FIG. 7B

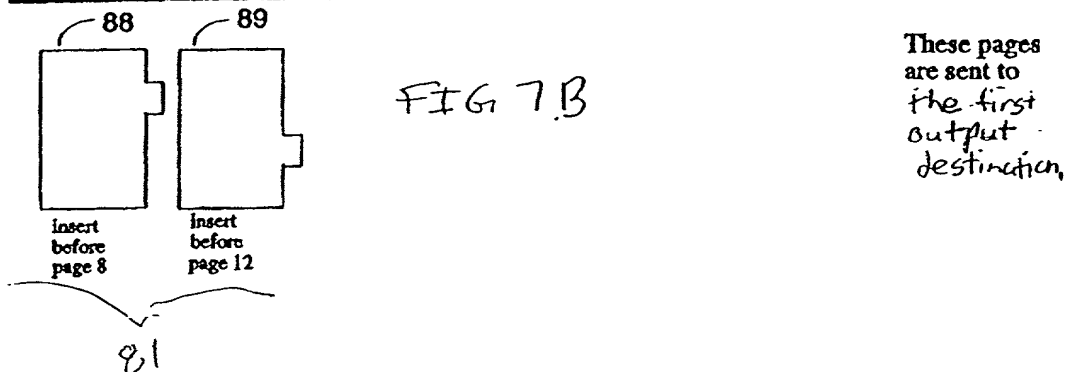


FIG. 7C

Table 2: Example of a Balanced MediaExit Pattern

Page Identifier	Printed On?	Output Destination
4	True	second output destination
8	False	first output destination
8	True	second output destination
12	False	first output destination
12	True	second output destination

FIG. 7D

Table 3: Example of an Unbalanced MediaExit Pattern

Page	Printed On?	Output Destination
4	True	<JobExit>
8	True	<JobExit>
12	True	<JobExit>
last	False	Output Destination1
last	False	Output Destination1

FIG. 8

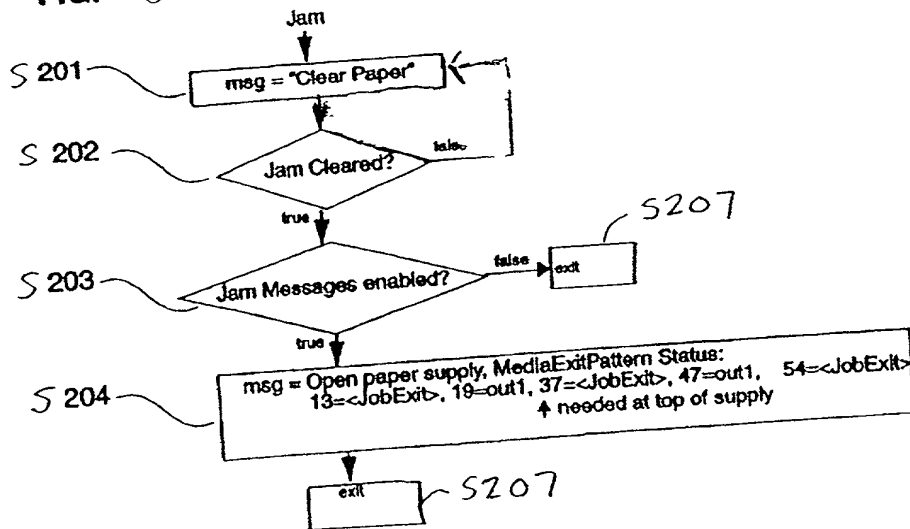


FIG. 9

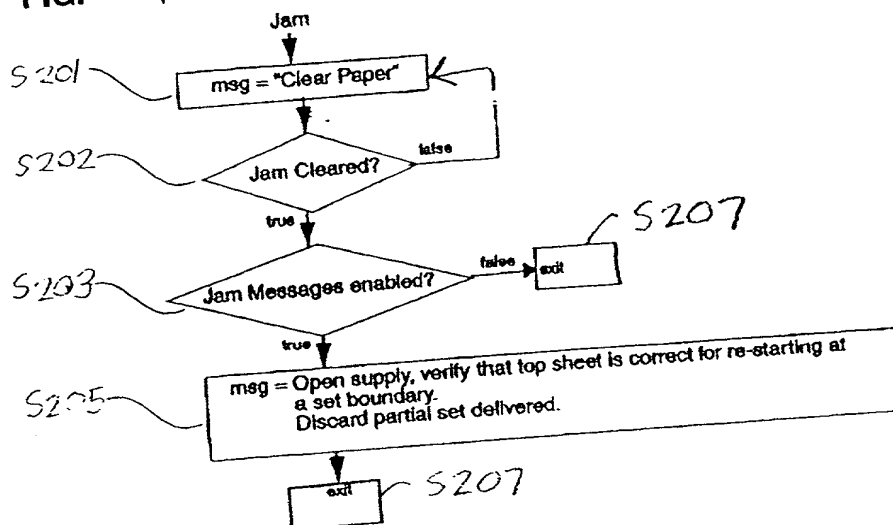


FIG. 10

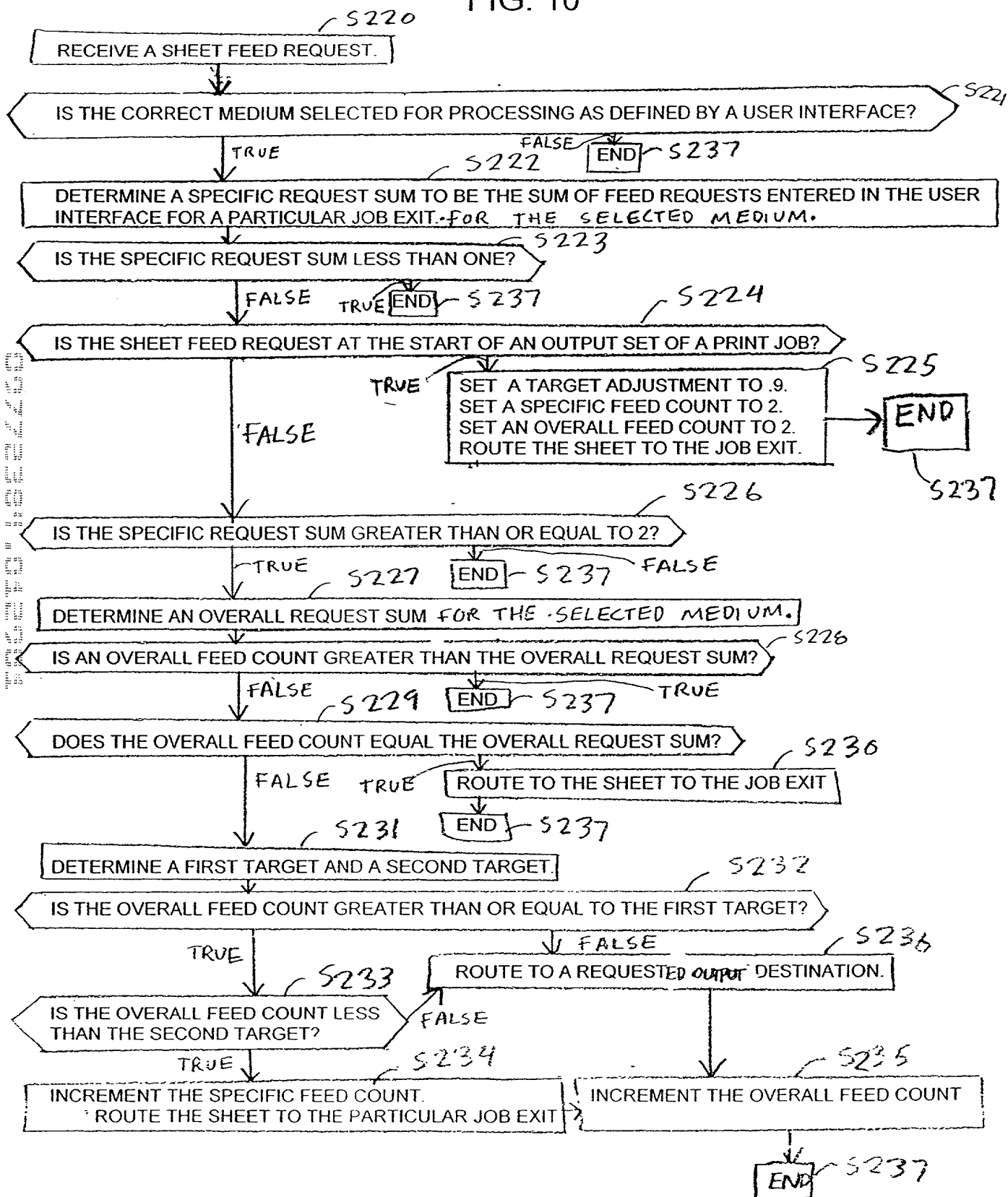


FIG. 11

102 Paper: ▼ TabA

103 Exception Mode: ▼ <Duplex>

MediaExit Pattern DefinePattern ▼ 304

Page List: 4,8,12

Insert ▼ 107

104

TabA
[648 792]
White
Plain
120 gsm

305

FIG. 13

352

TabA
[648 792]
White
Plain
120 gsm

351

Create New Insert 359 360 361 362 363 367

Use <JobExit> 355

Use "Exit1" 356

Use "Exit2" 357

Set "Exit1" to top ▼ 353

Set "Exit2" to top ▼ 354

OK 364

Reset 365

Cancel 366

FIG. 14

FIG. 14

FIG. 12

FIG. 12

102 Paper: ▼ Letter

105 Exception Mode: ▼ <Simplex>

304 MediaExit Pattern DefinePattern ▼

103 Page List:

107 Edit ▼

302

Letter [612 792] White Plain 77 gsm	TabA 4, 8, 12 Duplex +P
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301 116 117 118 303 305